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L22	717/175,140,165.CCLS.	372	L22
L21	717/124,125,126,127.ccls.	639	L21
L20	702/123.ccls.	132	L20
L19	710/8.ccls.	872	L19
L18	714/38.ccls.	803	L18
L17	713/201.ccls.	1385	L17
L16	714/100.ccls.	28	L16
DB=TDBD; PLUR=YES; OP=ADJ			
L15	(program$ or software$ or application$) near5 (verif$ or test$ or debug$) and ((program interface) or api)and ((program interface) or api) near5 program$ and (resource$ or device$) near4 constrai$ and (disabl$ near5 instal$)	0	L15
DB=DWPI; PLUR=YES; OP=ADJ			
	(program$ or software$ or application$) near5 (verif$ or test$ or debug$) and		

L14	((program interface) or api)and ((program interface) or api) near5 program$ and (resource$ or device$) near4 constrai$ and (disabl$ near5 instal$)	1	L14

DB=JPAB; PLUR=YES; OP=ADJ

L13	(program$ or software$ or application$) near5 (verif$ or test$ or debug$) and ((program interface) or api)and ((program interface) or api) near5 program$ and (resource$ or device$) near4 constrai$ and (disabl$ near5 instal$)	0	L13

DB=EPAB; PLUR=YES; OP=ADJ

L12	(program$ or software$ or application$) near5 (verif$ or test$ or debug$) and ((program interface) or api)and ((program interface) or api) near5 program$ and (resource$ or device$) near4 constrai$ and (disabl$ near5 instal$)	0	L12

DB=USOC; PLUR=YES; OP=ADJ

L11	(program$ or software$ or application$) near5 (verif$ or test$ or debug$) and ((program interface) or api)and ((program interface) or api) near5 program$ and (resource$ or device$) near4 constrai$ and (disabl$ near5 instal$)	0	L11

DB=PGPB; PLUR=YES; OP=ADJ

L10	(program$ or software$ or application$) near5 (verif$ or test$ or debug$) and ((program interface) or api)and ((program interface) or api) near5 program$ and (resource$ or device$) near4 constrai$ and (disabl$ near5 instal$)	8	L10

DB=USPT; PLUR=YES; OP=ADJ

L9	L6 and l2	51	L9
L8	L6 and l3	0	L8
L7	L6 and l4	0	L7
L6	717/124,126,127.ccls.	542	L6
L5	L4 and (disabl$ near5 instal$)	1	L5
L4	L3 and (instal$ near5 (resource$ or device$))	22	L4
L3	L2 and (resource$ or device$) near4 constrai$	61	L3
L2	L1 and ((program interface) or api) near5 program$	1719	L2
L1	(program$ or software$ or application$) near5 (verif$ or test$ or debug$) and ((program interface) or api)	2787	L1

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	DB=TDBD; PLUR=YES; OP=ADJ		
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	DB=DWPI; PLUR=YES; OP=ADJ		
L14	(program$ or software$ or application$) near5 (verif$ or test$ or debug$) and ((program interface) or api)and ((program interface) or api) near5 program$ and (resource$ or device$) near4 constrai$ and (disabl$ near5 instal$)	1	L14
	DB=JPAB; PLUR=YES; OP=ADJ		
L13	(program$ or software$ or application$) near5 (verif$ or test$ or debug$) and ((program interface) or api)and ((program interface) or api) near5 program$ and (resource$ or device$) near4 constrai$ and (disabl$ near5 instal$)	0	L13
	DB=EPAB; PLUR=YES; OP=ADJ		

L12	(program$ or software$ or application$) near5 (verif$ or test$ or debug$) and ((program interface) or api)and ((program interface) or api) near5 program$ and (resource$ or device$) near4 constrai$ and (disabl$ near5 instal$)	0	L12

DB=USOC; PLUR=YES; OP=ADJ

L11	(program$ or software$ or application$) near5 (verif$ or test$ or debug$) and ((program interface) or api)and ((program interface) or api) near5 program$ and (resource$ or device$) near4 constrai$ and (disabl$ near5 instal$)	0	L11

DB=PGPB; PLUR=YES; OP=ADJ

L10	(program$ or software$ or application$) near5 (verif$ or test$ or debug$) and ((program interface) or api)and ((program interface) or api) near5 program$ and (resource$ or device$) near4 constrai$ and (disabl$ near5 instal$)	8	L10

DB=USPT; PLUR=YES; OP=ADJ

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L2	L1 and ((program interface) or api) near5 program$	1719	L2
L1	(program$ or software$ or application$) near5 (verif$ or test$ or debug$) and ((program interface) or api)	2787	L1

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1 Fast detection of communication patterns in distributed executions
Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**
Full text available: 🅿 pdf(4.21 MB)   Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 Safely executing untrusted code: Model-carrying code: a practical approach for safe execution of untrusted applications
R. Sekar, V.N. Venkatakrishnan, Samik Basu, Sandeep Bhatkar, Daniel C. DuVarney
October 2003 **Proceedings of the nineteenth ACM symposium on Operating systems principles**
Full text available: 🅿 pdf(301.30 KB)   Additional Information: full citation, abstract, references, citings, index terms

This paper presents a new approach called *model-carrying code* (MCC) for safe execution of untrusted code. At the heart of MCC is the idea that untrusted code comes equipped with a concise high-level model of its security-relevant behavior. This model helps bridge the gap between high-level security policies and low-level binary code, thereby enabling analyses which would otherwise be impractical. For instance, users can use a fully automated verification procedure to determine if the code ...

Keywords: mobile code security, policy enforcement, sand-boxing, security policies

3 Parallel execution of prolog programs: a survey
Gopal Gupta, Enrico Pontelli, Khayri A.M. Ali, Mats Carlsson, Manuel V. Hermenegildo
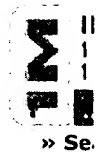July 2001 **ACM Transactions on Programming Languages and Systems (TOPLAS),**
Volume 23 Issue 4
Full text available: 🅿 pdf(1.95 MB)   Additional Information: full citation, abstract, references, citings, index terms

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1 **Testing-based analysis of real-time system models**
Clarke, D.; Lee, I.;
Test Conference, 1996. Proceedings., International , 20-25 Oct. 1996
Pages:894 - 903

[Abstract]   [PDF Full-Text (916 KB)]   **IEEE CNF**

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2 **The use of model-based test requirements throughout the product l
cycle**
Bukata, E.; Davis, D.C.; Shombert, L.;
Aerospace and Electronic Systems Magazine, IEEE , Volume: 15 , Issue: 2 , F
2000
Pages:39 - 44

[Abstract]   [PDF Full-Text (296 KB)]   **IEEE JNL**

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3 **An integrated approach to verification, validation, and accredition o
models and simulations**
Caughlin, D.;
Simulation Conference Proceedings, 2000. Winter , Volume: 1 , 10-13 Dec. 2·
Pages:872 - 881 vol.1

[Abstract]   [PDF Full-Text (776 KB)]   **IEEE CNF**

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4 **Automated modular specification and verification of real-time react
systems**
Ostroff, J.S.;
Industrial-Strength Formal Specification Techniques, 1995. Proceedings., Wor
on , 5-8 April 1995
Pages:108 - 121